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Sheet 1 of 1

FORM PTO-1449 (REV.7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 200130.521/PP-01700.002	APPLICATION NO. 09/905,674
INFORMATION DISCLOSURE STATEMENT *(Use several sheets if necessary)*		APPLICANTS Christoph Reinhard and Pablo D. Garcia	
		FILING DATE July 13, 2001	GROUP ART UNIT 1635 ~~Not yet assigned~~

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KAL	AA	4,959,314	09/25/90	Mark et al.	~~435~~	~~69.1~~	
KAL	AB	6,110,747	08/29/00	Blaschuk et al.	~~436~~	~~512~~	
KAL	AC	6,203,788	03/20/01	Blaschuk et al.	~~424~~	~~93.7~~	
KAL	AD	6,248,864	06/19/01	Blaschuk et al.	~~530~~	~~317~~	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	TRANSLATION NO
KAL	AE	WO98/06437	02/19/98	WIPO		
KAL	AF	WO99/08711	02/25/99	WIPO		
KAL	AG	WO99/58660	11/18/99	WIPO		
KAL	AH	WO00/53742	09/14/00	WIPO		
KAL	AI	WO01/16306	03/08/01	WIPO		

OTHER PRIOR ART *(Including Author, Title, Date, Pertinent Pages, Etc.)*

KAL	AJ		Dong et al., "KAI1, a metastasis suppressor gene for prostate cancer on human chromosome 11p11.2.," *Science 268*(5212):884-886, May 12, 1995.
KAL	AK		Ferrer et al., "Pattern of expression of tetraspanin antigen genes in Burkitt lymphoma cell lines," *Clinical and Experimental Immunology 113*(1):346-352, July 1998.
KAL	AL		Ikeyama et al., "Suppression of cell motility and metastasis by transfection with human motility-related protein (MRP-1/CD9) DNA," *J. Exp. Med. 177*(5):1231-1237, May 1, 1993.
KAL	AM		Maecker et al., "The tetraspanin superfamily: molecular facilitators," *FASEB J. 11*(6):428-442, May 1997..
KAL	AN		Miyake et al., "Motility-related protein-1 (MRP-1/CD9) reduction as a factor of poor prognosis in breast cancer," *Cancer Research 56*(6):1244-1249, March 15, 1996.
KAL	AO		Serru et al., "Sequence and expression of seven new tetraspans," *Biochemica et Biophysica Acta 1478*(1):159-163, March 16, 2000.
KAL	AP		Si, Z. et al., "Expression of the neuroglandular antigen and analogues in melanoma. CD9 expression appears inversely related to metastatic potential of melanoma," *International Journal of Cancer 54*(1):37-43, April 22, 1993.

EXAMINER Karen A Jacobson	DATE CONSIDERED 02-21-03

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).